

Public Service Company of Colorado

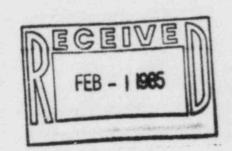
P.O. BOX 840 · DENVER, COLORADO 80201

2420 W. 26th Avenue, Suite 100D, Denver, CO 80211

January 25, 1985 Fort St. Vrain Unit No. 1 P-85025

Regional Administrator
Region IV
Nuclear Regulatory Commission
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76011

Attn: Mr. Eric H. Johnson



DOCKET NO. 50-267

SUBJECT: Setpoint Reevaluation Program

Dear Mr. Johnson:

Public Service Company of Colorado (PSC) has proceeded to reevaluate Plant Protective System (PPS) setpoints as committed to in a letter dated March 9, 1984, from Warembourg to Collins (P-84078). The Setpoint Reevaluation Program has used the methodology described in PSC's March 9, 1984 letter as recommended by the NRC both in an NRC letter from Madsen to Lee, dated July 11, 1983 (G-83255) and in a meeting between PSC and the NRC on October 27, 1983.

Although the program is near completion, PSC has encountered a number of last minute problems which require resolution prior to submittal of this proposed amendment to the FSV Facility Operating License. These problems are:

- Defining reactor modes consistently with the Technical Specification Upgrade Program.
- Finalizing the inclusion of PPS setpoints and curves not previously in the Technical Specifications.
- 3. Developing action statements consistent with the Standard Technical Specifications and applicable to Fort St. Vrain.

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4. The consultant performing the setpoint calculations used two surveillance intervals to determine drift allowance. PSC has requested that the sample size be expanded to 24 surveillances, and that all affected Trip Setpoints be recalculated.

5. Upon completion of items 1 through 4, PSC requires a minimum of four weeks for internal review by the Plant Operations Review Committee and the Nuclear Facilities Safety Committee.

PSC will continue our efforts to complete this program at the earliest feasible date, and hereby commits to submit the Setpoint Reevaluation Program proposed amendment to the Technical Specifications on or before March 8, 1985.

Please call M. H. Holmes of my staff at (303) 571-8409 if you have any questions.

Very truly yours,

H. L. Brey

Executive Staff Assistant

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Electric Production

HLB/NH:pa